

Message

From: Garvey, Mark [Garvey.Mark@epa.gov]
Sent: 6/19/2017 7:37:09 PM
To: Libelo, Laurence [Libelo.Laurence@epa.gov]
Subject: RE: perfluoro ethers in drinking water etc.

Thank you for sending. This is very helpful!!
Mark

Mark Garvey
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Office of Civil Enforcement
Attorney
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garvey.mark@epa.gov

NOTE: This email and its attachments may contain confidential information, attorney-work product, enforcement sensitive material or privileged information.

-----Original Message-----

From: Libelo, Laurence
Sent: Monday, June 19, 2017 2:55 PM
To: Garvey, Mark <Garvey.Mark@epa.gov>
Subject: FW: perfluoro ethers in drinking water etc.

-----Original Message-----

From: Libelo, Laurence
Sent: Wednesday, June 14, 2017 11:11 AM
To: Garvey, Mark <Garvey.Mark@epa.gov>
Subject: FW: perfluoro ethers in drinking water etc.

Here is the ORD/NC state paper

-----Original Message-----

From: Libelo, Laurence
Sent: Tuesday, June 13, 2017 12:24 PM
To: Tobias, David <Tobias.David@epa.gov>; Sarraïno, Stephanie <sarraïno.stephanie@epa.gov>
Subject: FW: perfluoro ethers in drinking water etc.

-----Original Message-----

From: Libelo, Laurence
Sent: Tuesday, May 30, 2017 10:20 AM
To: Stedeford, Todd <Stedeford.Todd@epa.gov>
Cc: Eisenreich, Karen <Eisenreich.Karen@epa.gov>; Tobias, David <Tobias.David@epa.gov>; Lynch, David <Lynch.David@epa.gov>
Subject: perfluoro ethers in drinking water etc.

Todd,

A few months ago ORD et al published a paper that reported measured mean levels of GenX in the Wilmington drinking water plant at about 600 ng/L in finished water.

They also found other fluoroethers that may be degradation products of Krytox, Nafion etc.

I understand ongoing work is looking at human blood and environmental samples and finding high levels. I expect this is going to be a fairly big deal.

Laurence